## PROJECT 10073 RECORD CARD

				104
1. DATE ( 29 Apr 52	Marshall, Texas		0	CONCLUSIONS Was Balloon Probably Balloon
3. DATE-TIME GROUP  Local   1530  GMT 29 2130-Z	4. TYPE OF OBSERVATION  M Ground-Visual  D Air-Visual	D Ground-Radar  D Air-Intercept Radar	0	Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS / Divis	6. SOURCE Civilian		000	Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION  12 minutes	8. NUMBER OF OBJECTS	9. COURSE	000	Insufficient Data for Evaluation Unknown
White color. Round. Strai seemed to oscillate to one				
				*

ATIC FORM 329 (REV 25 SEP 52)

## UNCLASSIFIED HEADQUARTERS STRATEGIC AIR COMMAND OFFUTT AIR FORCE BASE OMAHA, NEBRASKA

DING 3 5 0 31

8 MAY 1952

SUPJEJF: Transmittal of Personal Letter Reporting Unidentified Flying Object.

TO

: Commanding Officer
Air Technical Intelligence Center
Uright-Patterson Air Force Base
Chio

Attn: AFOIN-ATIAA

The inclosed letter is forwarded for your information.
FOR THE COMMANDING GENERAL:

1 Incl Personal Letter(1 cy) MAJOR, USAF Asst Adj Gen

29 APRSHAMY TEX

DOWNGRADED AT 3 YEAR INTER/I DECLASSIFIED AFTER 12 YEARS DOD DIR 5200.16

UNCLASSIFIED



april 29 1952 1/21/52 P.M. C.S.T. marchall The an. Here visiting the air part there in Murchall, Jeras & Leard the sound of as if I could see it. Instead I now a write object which appeared to the very high Franching in a northwestly direction. This object moved very fast and it remed to me that it maneavered in an irregular and Euroular flight path, although is would keep a straight cause you a period of time. To the heat of my timesledge it disappeared within one are one and a Lage minutes. At appeared to the planting and July zaggend as it faded out of sight. Exceld les and this is the first time of have seen

Date object was observed Letter 25 4 per (29 A 9 52)
Date object was observed from 25 - 1020 (27/4052)
Time object was first seen Abrit 3:30 PM. ov 15:30 hrs.
Place from which you observed the object _ Mondiale Cirpett
How was object observed (naked eye, binoculars, etc.) naked eye
What were you doing when the object was first observed?
Standing on range
What attracted your attention to the object? Thereb Jet please
where and looked up & saw white offict instead
Path of object.
a. Direction from which object appeared (degrees or direction)
noticed directly overhead.
b. Direction in which object disappeared (degrees or direction)
approximably 330 or 340 degrees.
c. Elevation object appeared (degrees above horizon)
approx 85 degrees when level sighted.
d. Elevation object disappeared (degrees above horizon)
approx- 30 in 35 clegrees
The so is so the
e. Shape of flight path of object (straight and level, arched, etc.)
strought and level & seemed to oscillate to one side
f. How did object disappear (grow dimmer, go out suddenly, etc.)
Recome amaller + smaller.
Length of time the object was observed approximately - one to true and the
Length of time the object was observed they - out to the
Description of object.
a. How many objects were seen?
b. Apparent size of object? a quest - about 20ft diam

	Don't know - but it
	c. Apparent speed of object? appared to be fort.
	d. Apparent altitude of object? Suest - 10,000 ft or louter.
	e. Shape of object? . apriored to the mount
	f. Color of object?
	g. Did object perform any maneuvers, if so describe 200 decribe
. 1	oscillate on move sideworks from flight eath and
tree	h. Did object make any sound, if so describe
	Do not their so-
	i, Were any tails or trails seen?
	j. Draw sketch.
10.	
	What type of day was it (hazy, clear, etc.)? Describe.  Blear, Very little have.
11.	What type of day was it (hazy, clear, etc.)? Describe.  Blear, Very little haze.  Clouds.
11.	Clouds.
11.	
11.	Clouds.  a. Were any clouds in sky at time of observation?  If so, how much of sky was covered (overcast, scattered, etc.)
11.	Clouds.  a. Were any clouds in sky at time of observation?  If so, how much of sky was covered (overcast, scattered, etc.)  b. Did object pass above, below, or near any clouds?
	Clouds.  a. Were any clouds in sky at time of observation?  If so, how much of sky was covered (overcast, scattered, etc.)  b. Did object pass above, below, or near any clouds?  c. Did object reflect light on the clouds?
12.	Clouds.  a. Were any clouds in sky at time of observation?  If so, how much of sky was covered (overcast, scattered, etc.)  b. Did object pass above, below, or near any clouds?  c. Did object reflect light on the clouds?  What is your occupation?  Kailway Clerk.
	Clouds.  a. Were any clouds in sky at time of observation?  If so, how much of sky was covered (overcast, scattered, etc.)  b. Did object pass above, below, or near any clouds?  c. Did object reflect light on the clouds?  What is your occupation?  Kailway Clerk.
12.	Clouds.  a. Were any clouds in sky at time of observation?  If so, how much of sky was covered (overcast, scattered, etc.)  b. Did object pass above, below, or near any clouds?  c. Did object reflect light on the clouds?  What is your occupation?  Kailway Clerk.

I have been a private pilot for four years and this is the first time & have seen such an object.

Name

Address

Dete Marshale, Lugar.

Ditt. May, 23, 1952.